

Appl. No. 10/787,342
Docket No. AA615M
Amdt. dated November 20, 2006
Reply to Office Action mailed on May 18, 2006
Customer No. 27752

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CENTRAL FAX CENTER

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AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (cancelled)
2. (currently amended) The dishwashing kit according to Claim [[1]] 11, wherein the dishwashing composition further comprises an enzyme.
3. (currently amended) The dishwashing kit according to Claim [[1]] 11, further comprising a shaped applicator.
4. (currently amended) The dishwashing kit according to Claim [[1]] 11, wherein the foam-generating dispenser comprises a gas imparting mechanism.

Claims 5 – 8 (cancelled)

9. (currently amended) A shaped applicator for use with a dishwashing kit according to ~~any one of Claims 1, 6, 7 or 8~~ Claim 11.
10. (cancelled)

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11. (currently amended) A cleaning kit comprising:

A. a container comprising a foam-generating dispenser for generating a foam comprising a gas imparting mechanism to form the foam selected from an air injection piston, foam-generating aperture, a mesh or net, a pump, and/or a sprayer, more preferably, an air injection piston, a pump, an impinging surface, a mesh or net, and/or a sprayer which injects or imparts air from the atmosphere into the dishwashing composition; and

B. a composition contained within the container, the composition being selected from the group consisting of a microemulsion and a protomicroemulsion, and the composition comprising:

- i. a surfactant system; and
- ii. a solvent consisting of water, ethanol and glycol ethers,
- iii. a low water-soluble oil having a solubility in water of less than about 5000 ppm;

wherein when employed with the composition, the foam-generating dispenser generates a foam having a foam to weight ratio of greater than about 2 mL/g.

12. (original) The cleaning kit of Claim 11, wherein composition has an effective foaming dilution range and an effective oil solubilization dilution range, and wherein the effective foaming dilution range overlaps the effective oil solubilization dilution range.